Gene, 159 (1995) 295–299
Elsevier

AUTHOR INDEX VOLUME 159 (1995)

Altschuler, M., see Borneman, J. 159 (1995) 137
Ambartsumian, N., Tarabykina, S., Grigorian, M., Tulchinsky, E., Hulgaard, E., Georgiev, G. and Lukanidin, E., Characterization of two splice variants of metastasis-associated human *mts1* gene 159 (1995) 125
Andrews, A.E., see Martin, H.M. 159 (1995) 187
Andrisani, O.M., see Knapp, D.W. 159 (1995) 281
Anttila, S., see Raunio, H. 159 (1995) 113
Aramaki, Y., see Hara, T. 159 (1995) 167
Assmann, G., see Brandt, B. 159 (1995) 29
Assmann, G., see Brandt, B. 159 (1995) 35
Au, H.C., Ream-Robinson, D., Bellew, L.A., Broomfield, P.L.E., Saghbini, M. and Scheffler, I.E., Structural organization of the gene encoding the human iron-sulfur subunit of succinate dehydrogenase 159 (1995) 249
Ayuso, M.S., see González-Manchón, C. 159 (1995) 255

Bae, S.-C., Takahashi, E.-i., Zhang, Y.W., Ogawa, E., Shigesada, K., Namba, Y., Satake, M. and Ito, Y., Cloning, mapping and expression of *PEBP2αC*, a third gene encoding the mammalian Runt domain 159 (1995) 245
Barnwell, L.F.S., Chaudhuri, G. and Townsel, J.G., Cloning and sequencing of a cDNA encoding a novel member of the human brain GABA/noradrenaline neurotransmitter transporter family 159 (1995) 287
Bauer, H., see Zach, O.R.F. 159 (1995) 277
Bauer, H.-C., see Zach, O.R.F. 159 (1995) 277
Becker, K.G., see Drew, P.D. 159 (1995) 215
Beckers, J.-F., see Xie, S. 159 (1995) 193
Bellew, L.A., see Au, H.C. 159 (1995) 249
Benz, C.C., Brandt, B. and Zänker, K.S., Gene diagnostics provide new insights into breast cancer prognosis and therapy 159 (1995) 3
Berns, E.M.J.J., Foekens, J.A., Van Staveren, I.L., Van Putten, W.L.J., De Koning, H.Y.W.C.M., Portengen, H. and Klijn, J.G.M., Oncogene amplification and prognosis in breast cancer: relationship with systemic treatment 159 (1995) 11
Berquin, I.M., Cao, L., Fong, D. and Sloane, B.F., Identification of two new exons and multiple transcription start points in the 5′-untranslated region of the human cathepsin-B-encoding gene 159 (1995) 143
Bevec, D., see Koettnitz, K. 159 (1995) 283
Bhattacharya, A., see Hong, Y.S. 159 (1995) 209
Biddison, W.E., see Drew, P.D. 159 (1995) 215
Biggs, J., see Murphy, E.V. 159 (1995) 131
Bocker, T., see Epplen, J.T. 159 (1995) 49
Borneman, J., Tritz, R., Hampel, A. and Altschuler, M., Detection of cleavage products from an in vivo transcribed *cis* hairpin ribozyme in turnips using the CaMV plant virus 159 (1995) 137
Bosse, U., see Brandt, B. 159 (1995) 29
Bosse, U., see Brandt, B. 159 (1995) 35
Brandt, B., Vogt, U., Harms, F., Bosse, U., Zänker, K.S. and Assmann, G., Double-differential PCR for gene dosage estimation of *erbB* oncogenes in benign and cancer tissues and comparison to cellular DNA content 159 (1995) 29
Brandt, B., Vogt, U., Schlotter, C.M., Jackisch, C., Werkmeister, R., Thomas, M., von Eiff, M., Bosse, U., Assmann, G. and Zänker, K.S., Prognostic relevance of aberrations in the *erbB* oncogenes from breast, ovarian, oral and lung cancers: double-differential polymerase chain reaction (ddPCR) for clinical diagnosis 159 (1995) 35
Brandt, B., see Benz, C.C. 159 (1995) 3
Broomfield, P.L.E., see Au, H.C. 159 (1995) 249
Buitkamp, J., see Epplen, J.T. 159 (1995) 49

Canning, R.D., see Drew, P.D. 159 (1995) 215
Cao, L., see Berquin, I.M. 159 (1995) 143
Chamness, G.C., see Ravdin, P.M. 159 (1995) 19
Chaudhuri, G., see Barnwell, L.F.S. 159 (1995) 287
Cortese, J.F., see Oliva, M.M. 159 (1995) 151

De Koning, H.Y.W.C.M., see Berns, E.M.J.J 159 (1995) 11
Dempster, M., see Windl, O. 159 (1995) 181
Desmarais, D., see Ferrari, N. 159 (1995) 159
Devilard, E., see Eberlé, F. 159 (1995) 267
Dhingra, K., Hittelman, W.N. and Hortobagyi, G.N., Genetic changes in breast cancer – consequences for therapy? 159 (1995) 59
Drew, P.D., Nagle, J.W., Canning, R.D., Ozato, K., Biddison, W.E. and Becker, K.G., Cloning and expression analysis of a human cDNA homologous to *Xenopus TFIIIA* 159 (1995) 215
Dubreuil, P., see Eberlé, F. 159 (1995) 267

Eberlé, F., Dubreuil, P., Mattei, M.-G., Devilard, E. and Lopez, M., The human *PRR2* gene, related to the human poliovirus receptor gene (*PVR*), is the true homolog of the murine *MPH* gene 159 (1995) 267
Epplen, C., see Epplen, J.T. 159 (1995) 49
Epplen, J.T., Buitkamp, J., Bocker, T. and Epplen, C., Indirect gene diagnoses for complex (multifactorial) diseases – a review 159 (1995) 49
Estibeiro, P., see Windl, O. 159 (1995) 181

Ferrari, N., Desmarais, D. and Royal, A., Transcriptional activation of the neuronal peripherin-encoding gene depends on a G+C-rich element that binds Sp1 in vitro and in vivo 159 (1995) 159
Ferrer, M., see González-Manchón, C. 159 (1995) 255
Fink, T.M., see Zimmer, M. 159 (1995) 219
Foekens, J.A., see Berns, E.M.J.J 159 (1995) 11
Fong, D., see Berquin, I.M. 159 (1995) 143
Franke, Y., see Zimmer, M. 159 (1995) 219
Fukuda, M., see Onda, M. 159 (1995) 225

Ge, L., see Proba, K. 159 (1995) 203
Georgiev, G., see Ambartsumian, N. 159 (1995) 125
Gerhard, M., see Neumaier, M. 159 (1995) 43
González-Manchón, C., Ferrer, M., Ayuso, M.S. and Parrilla, R., Cloning, sequencing and functional expression of a cDNA encoding a NADP-dependent malic enzyme from human liver 159 (1995) 255
Green, J., see Xie, S. 159 (1995) 193
Greenwood, M.T., Robertson, L.-A. and Patel, Y.C., Cloning of the gene encoding human somatostatin receptor 2: sequence analysis of the 5'-flanking promoter region 159 (1995) 291
Grigorian, M., see Ambartsumian, N. 159 (1995) 125
Groner, B., see Wels, W. 159 (1995) 73

Hampel, A., see Borneman, J. 159 (1995) 137
Hara, T., Aramaki, Y., Takada, S., Koike, K. and Tsuchiya, S., Receptor-mediated transfer of pSV2CAT DNA to a human hepatoblastoma cell line HepG2 using asialofetuin-labeled cationic liposomes 159 (1995) 167
Harms, F., see Brandt, B. 159 (1995) 29
Hauber, J., see Koettnitz, K. 159 (1995) 283
Hayashi, A., see Mita, K. 159 (1995) 285
Hietanen, E., see Raunio, H. 159 (1995) 113
Hirvonen, A., see Raunio, H. 159 (1995) 113
Hittelman, W.N., see Dhingra, K. 159 (1995) 59
Hong, W.K., see Hong, Y.S. 159 (1995) 209
Hong, Y.S., Kim, S.Y., Bhattacharya, A., Pratt, D.R., Hong, W.K. and Tainsky, M.A., Structure and function of the *HOX A1* human homeobox gene cDNA 159 (1995) 209
Hongo, E., see Mita, K. 159 (1995) 285
Hortobagyi, G.N., see Dhingra, K. 159 (1995) 59
Huang, L., see Hung, M.-C. 159 (1995) 65
Hulgaard, E., see Ambartsumian, N. 159 (1995) 125
Hung, M.-C., Matin, A., Zhang, Y., Xing, X., Sorgi, F., Huang, L. and Yu, D., *HER-2/neu*: targeting gene therapy – a review 159 (1995) 65
Husgafvel-Pursiainen, K., see Raunio, H. 159 (1995) 113
Hynes, N.E., see Wels, W. 159 (1995) 73

Ichimura, S., see Mita, K. 159 (1995) 285
Ingram, V.M., see Malo, M.S. 159 (1995) 273
Ito, Y., see Bae, S.-C. 159 (1995) 245

Jackisch, C., see Brandt, B. 159 (1995) 35
Jeschke, M., see Wels, W. 159 (1995) 73

Kappel, B., see Koettnitz, K. 159 (1995) 283
Kim, S.Y., see Hong, Y.S. 159 (1995) 209
Klijn, J.G.M., see Berns, E.M.J.J 159 (1995) 11
Kluve-Beckerman, B. and Song, M., Genes encoding human serum amyloid A proteins SAA1 and SAA2 are located 18 kb apart in opposite transcriptional orientations 159 (1995) 289
Knapp, D.W., Williams, J.S. and Andrisani, O.M., Cloning of the canine interleukin-2-encoding cDNA 159 (1995) 281
Koettnitz, K., Wöhl, T., Kappel, B., Lottspeich, F., Hauber, J. and Bevec, D., Identification of a new member of the human *eIF-5A* gene family 159 (1995) 283
Koike, K., The gene encoding human 2-oxoglutarate dehydrogenase: structural organization and mapping to chromosome 7p13-p14 159 (1995) 261
Koike, K., see Hara, T. 159 (1995) 167

Lathe, R., see Windl, O. 159 (1995) 181
Lautner-Rieske, A., Thiebe, R. and Zachau, H.G., Searching for non-V_κ transcripts from the human immunoglobulin κ locus 159 (1995) 199

Lichter, P., see Zimmer, M. 159 (1995) 219
Lopez, M., see Eberlé, F. 159 (1995) 267
Lottspeich, F., see Koettnitz, K. 159 (1995) 283
Lukanidin, E., see Ambartsumian, N. 159 (1995) 125

Maksymowych, A.B., see Zhang, R.-d. 159 (1995) 293
Malo, M.S., Srivastava, K. and Ingram, V.M., Gene assignment by polymerase chain reaction: localization of the human potassium channel I_{sK} gene to the Down's syndrome region of chromosome 21q22.1-q22.2 159 (1995) 273
Martin, H.M., Nash, A.D. and Andrews, A.E., Cloning and characterisation of an ovine interleukin-10-encoding cDNA 159 (1995) 187
Matin, A., see Hung, M.-C. 159 (1995) 65
Mattei, M.-G., see Eberlé, F. 159 (1995) 267
Mehtali, M., see Rasmussen, U.B. 159 (1995) 279
Misawa, S., see Taguchi, S. 159 (1995) 239
Mita, K., Tsuji, H., Morimyo, M., Takahashi, E.-i., Nenoi, M., Ichimura, S., Yamauchi, M., Hongo, E. and Hayashi, A., The human gene encoding the largest subunit of RNA polymerase II 159 (1995) 285
Momose, H., see Taguchi, S. 159 (1995) 239
Morimyo, M., see Mita, K. 159 (1995) 285
Moritz, D., see Wels, W. 159 (1995) 73
Murphy, E.V., Zhang, Y., Zhu, W. and Biggs, J., The human glioma pathogenesis-related protein is structurally related to plant pathogenesis-related proteins and its gene is expressed specifically in brain tumors 159 (1995) 131

Nagle, J.W., see Drew, P.D. 159 (1995) 215
Namba, Y., see Bae, S.-C. 159 (1995) 245
Nash, A.D., see Martin, H.M. 159 (1995) 187
Nenoi, M., see Mita, K. 159 (1995) 285
Neumaier, M., Gerhard, M. and Wagener, C., Diagnosis of micrometastases by the amplification of tissue-specific genes 159 (1995) 43
Nicolson, G.L., see Nicolson, N.L. 159 (1995) 105
Nicolson, G.L., see Toh, Y. 159 (1995) 97
Nicolson, N.L., Talpaz, M. and Nicolson, G.L., Interferon-α directly inhibits DNA polymerase activity in isolated chromatin nucleoprotein complexes: correlation with IFN-α treatment outcome in patients with chronic myelogenous leukemia 159 (1995) 105

Ochoa, A., see Omori, K. 159 (1995) 231
Ogawa, E., see Bae, S.-C. 159 (1995) 245
Oliva, M.M., Cortese, J.F. and Yang, V.W., Promoter regulation of a differentially expressed gene in the human colonic epithelial cell lines HT29-18 and HT29-18-C_1 159 (1995) 151
Omori, K., Vergnes, L., Zakin, M.M. and Ochoa, A., The apolipoprotein *AICIII-AIV* gene cluster: sequence of the *ApoCIII-ApoAIV* intergenic region 159 (1995) 231
Onda, M. and Fukuda, M., Detailed physical mapping of the genes encoding glycophorins A, B and E, as revealed by P1 plasmids containing human genomic DNA 159 (1995) 225
Ozato, K., see Drew, P.D. 159 (1995) 215

Parrilla, R., see González-Manchón, C. 159 (1995) 255
Patel, Y.C., see Greenwood, M.T. 159 (1995) 291
Pavirani, A., see Rasmussen, U.B. 159 (1995) 279
Pelkonen, O., see Raunio, H. 159 (1995) 113
Pencil, S.D., see Toh, Y. 159 (1995) 97
Plückthun, A., see Proba, K. 159 (1995) 203
Portengen, H., see Berns, E.M.J.J 159 (1995) 11
Pratt, D.R., see Hong, Y.S. 159 (1995) 209
Proba, K., Ge, L. and Plückthun, A., Functional antibody single-chain fragments from the cytoplasm of *Escherichia coli*: influence of thioredoxin reductase (TrxB) 159 (1995) 203

Rasmussen, U.B., Schlesinger, Y., Pavirani, A. and Mehtali, M., Sequence analysis of the canine adenovirus 2 fiber-encoding gene 159 (1995) 279
Raunio, H., Husgafvel-Pursiainen, K., Anttila, S., Hietanen, E., Hirvonen, A. and Pelkonen, O., Diagnosis of polymorphisms in carcinogen-activating and inactivating enzymes and cancer susceptibility – a review 159 (1995) 113
Ravdin, P.M. and Chamness, G.C., The c-*erbB-2* proto-oncogene as a prognostic and predictive marker in breast cancer: a paradigm for the development of other macromolecular markers – a review 159 (1995) 19
Ream-Robinson, D., see Au, H.C. 159 (1995) 249
Richter, K., see Zach, O.R.F. 159 (1995) 277
Roberts, R.M., see Xie, S. 159 (1995) 193
Robertson, L.-A., see Greenwood, M.T. 159 (1995) 291
Royal, A., see Ferrari, N. 159 (1995) 159

Saghbini, M., see Au, H.C. 159 (1995) 249
Satake, M., see Bae, S.-C. 159 (1995) 245
Scheffler, I.E., see Au, H.C. 159 (1995) 249
Schlesinger, Y., see Rasmussen, U.B. 159 (1995) 279

Schlotter, C.M., see Brandt, B. 159 (1995) 35
Schmidt, M., see Wels, W. 159 (1995) 73
Schuuring, E., The involvement of the chromosome 11q13 region in human malignancies: *cyclin D1* and *EMS1* are two new candidate oncogenes – a review 159 (1995) 83
She, B.-R. and Taylor, M.W., Identification of the *cis*-elements required for transcriptional control of the Chinese hamster ovary *APRT* gene 159 (1995) 175
Shigesada, K., see Bae, S.-C. 159 (1995) 245
Simpson, L.L., see Zhang, R.-d. 159 (1995) 293
Sloane, B.F., see Berquin, I.M. 159 (1995) 143
Song, M., see Kluve-Beckerman, B. 159 (1995) 289
Sorgi, F., see Hung, M.-C. 159 (1995) 65
Spiess, J., see Zimmer, M. 159 (1995) 219
Srivastava, K., see Malo, M.S. 159 (1995) 273

Taguchi, S., Misawa, S., Yoshida, Y. and Momose, H., Microbial secretion of biologically active human transforming growth factor α fused to the *Streptomyces* protease inhibitor 159 (1995) 239
Tainsky, M.A., see Hong, Y.S. 159 (1995) 209
Takada, S., see Hara, T. 159 (1995) 167
Takahashi, E.-i., see Bae, S.-C. 159 (1995) 245
Takahashi, E.-i., see Mita, K. 159 (1995) 285
Talpaz, M., see Nicolson, N.L. 159 (1995) 105
Tarabykina, S., see Ambartsumian, N. 159 (1995) 125
Taylor, M.W., see She, B.-R. 159 (1995) 175
Thiebe, R., see Lautner-Rieske, A. 159 (1995) 199
Thomas, M., see Brandt, B. 159 (1995) 35
Toh, Y., Pencil, S.D. and Nicolson, G.L., Analysis of the complete sequence of the novel metastasis-associated candidate gene, *mta1*, differentially expressed in mammary adenocarcinoma and breast cancer cell lines 159 (1995) 97
Townsel, J.G., see Barnwell, L.F.S. 159 (1995) 287
Tritz, R., see Borneman, J. 159 (1995) 137
Tsuchiya, S., see Hara, T. 159 (1995) 167
Tsuji, H., see Mita, K. 159 (1995) 285
Tulchinsky, E., see Ambartsumian, N. 159 (1995) 125

Van Putten, W.L.J., see Berns, E.M.J.J 159 (1995) 11
Van Staveren, I.L., see Berns, E.M.J.J 159 (1995) 11
Vergnes, L., see Omori, K. 159 (1995) 231
Vogt, U., see Brandt, B. 159 (1995) 29
Vogt, U., see Brandt, B. 159 (1995) 35
von Eiff, M., see Brandt, B. 159 (1995) 35

Wagener, C., see Neumaier, M. 159 (1995) 43
Webersinke, G., see Zach, O.R.F. 159 (1995) 277
Wels, W., Moritz, D., Schmidt, M., Jeschke, M., Hynes, N.E. and Groner, B., Biotechnological and gene therapeutic strategies in cancer treatment 159 (1995) 73
Werkmeister, R., see Brandt, B. 159 (1995) 35
Williams, J.S., see Knapp, D.W. 159 (1995) 281
Windl, O., Dempster, M., Estibeiro, P. and Lathe, R., A candidate marsupial *PrP* gene reveals two domains conserved in mammalian PrP proteins 159 (1995) 181
Wöhl, T., see Koettnitz, K. 159 (1995) 283
Wu, J.H., Sequences of apolipoprotein B 3′ hypervariable repeat alleles 159 (1995) 235

Xie, S., Green, J., Beckers, J.-F. and Roberts, R.M., The gene encoding bovine pregnancy-associated glycoprotein-1, an inactive member of the aspartic proteinase family 159 (1995) 193
Xing, X., see Hung, M.-C. 159 (1995) 65

Yamauchi, M., see Mita, K. 159 (1995) 285
Yang, V.W., see Oliva, M.M. 159 (1995) 151
Yoshida, Y., see Taguchi, S. 159 (1995) 239
Yu, D., see Hung, M.-C. 159 (1995) 65

Zach, O.R.F., Bauer, H.-C., Richter, K., Webersinke, G. and Bauer, H., Sequence of the porcine full-length cDNA encoding ribosomal protein rpS12 159 (1995) 277
Zachau, H.G., see Lautner-Rieske, A. 159 (1995) 199
Zakin, M.M., see Omori, K. 159 (1995) 231
Zänker, K.S., see Benz, C.C. 159 (1995) 3
Zänker, K.S., see Brandt, B. 159 (1995) 29

Zänker, K.S., see Brandt, B. 159 (1995) 35
Zhang, R.-d., Maksymowych, A.B. and Simpson, L.L., Cloning and sequence analysis of a cDNA encoding human syntaxin 1A, a polypeptide essential for exocytosis 159 (1995) 293
Zhang, Y., see Hung, M.-C. 159 (1995) 65
Zhang, Y., see Murphy, E.V. 159 (1995) 131
Zhang, Y.W., see Bae, S.-C. 159 (1995) 245
Zhu, W., see Murphy, E.V. 159 (1995) 131
Zimmer, M., Fink, T.M., Franke, Y., Lichter, P. and Spiess, J., Cloning and structure of the gene encoding the human *N*-methyl-D-aspartate receptor (NMDAR1) 159 (1995) 219